

IN THE TITLE

Please replace the title as originally filed with the following new title:

AN ECB-TYPE VERTICALLY ALIGNED LIQUID CRYSTAL DEVICE

IN THE SPECIFICATION

Please amend the paragraph from page 5, line 1 to page 5, line 13 as follows:

-- The method for fabricating a liquid crystal device according to the present invention includes the steps of: forming desired electrodes on each one side of the substrates; forming alignment films for homogeneous alignment, formed on the substrates and facing each other by a uniform space; filling a liquid crystal material including liquid crystal molecules each having a negative dielectric anisotropy in a gap formed between the alignment films; and exposing the liquid crystal molecules filled between the substrates to light from either or both sides of the substrates. The liquid crystal molecules, therefore, respectively have a negative dielectric anisotropy, so that the liquid crystal molecules tend to be tilted in a direction parallel to the substrates when an electric ~~field~~ field is created by the application of a voltage between the electrodes. Further, the disposition of half-tone masks on either or both sides of the substrates to expose the liquid crystal molecules to light from either or both sides of the substrates makes it possible to fabricate a domain-divided liquid crystal device. --